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						Abstract	
2	2. Hamessing the power of partnerships; [SURVEYS EDITION] ERIC M JOHNSON. Financial Times. London (UK): Oct 8, 2004. p. 2						
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4		Communicat	<u>tions Net</u>	hington State Com work ork: May 2, 2002. p.	munities to Demonst	rate Innovative Pa	tient Safety
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<u> </u>	5.	NDI Signs Se PR Newswire	oftware L e. New Yo	icense Agreement ork: Jan 8, 2002. p. 1	With Inventory Servi	ces of Canada, Ltd	
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<u> </u>	<b>3</b> .			meter Gets an Ove ork Times (Late Edi	<u>rhaul</u> ition (East Coast)). No	ew York, N.Y.: Dec	23. 2001. p. 3.4
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7	<b>7</b> .	Mobile comp Sheryl Stever	outing planson. Oph	ces data in the pal othalmology Times	m of the hand . Cleveland: Feb 15, 20	001. Vol. 26, lss. 4;	p. 15 (1 page)

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		Full text		<u>Abstract</u>				
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		Full text		Abstract				
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		Full text		Abstract				
	11.	3 New Near-Notebooks Have Res Joe Hutsko. New York Times (Lat						
		Full text	·	<sup>™</sup> Abstract				
	12.	Roadnet Technologies' MobileCast Bundled Wireless Solution Delivers Efficient, Reliable Wireless Data Transmissions Using Nettech's InstantRF Middleware PR Newswire. New York: Mar 4, 1998. p. 1						
		Full text		Abstract				
	13.	Shoot first, do market research I Heidi Elliott. Electronic Business.	<u>ater</u> Highlands Ranch: Jan 1998. V	ol. 24, lss. 1; p. 49 (3 pages)				
		Full text	🔁 <u>Page Image - PDF</u>	<sup>™</sup> Abstract				
	14.	Electronic meeting systems: Specifications, potential, and acquisition strategies Pollard, Carol E. Journal of Systems Management. Cleveland: May/Jun 1996. Vol. 47, Iss. 3; p. 22 (7 pages)						
		Text+Graphics	🔁 <u>Page Image - PDF</u>	Abstract				
	15.	SPENDING IT: SCREEN TEST; N SANA J. SIWOLOP. New York Tir 3.10	ot Nearly as Scary as It Looks nes (Late Edition (East Coast	)). New York, N.Y.: Jun 25, 1995. p.				
		Full text		<b>△</b> Abstract				
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File: USPT

Oct 28, 1997

DOCUMENT-IDENTIFIER: US 5682421 A

TITLE: Methods for implementing automated dispatch system

## <u>Detailed Description Text</u> (131):

In accordance with a particularly preferred exemplary embodiment of the present invention, the detailed call information (step 528) is spoken to the technician so that the technician may hear the information using a conventional telephone. In this way, the technician need not carry with him a <u>portable</u> or handheld unit on service calls in order to access detailed call information.

## Detailed Description Paragraph Table (2):

TABLE 2

Field Data Type Format Length Required Validation

Call ID

digit fixed 6 yes Must be a valid time, including seconds, (Field #2) based upon 24 hour clock. If the call ID is not found in the VRU, a warning will be provided at the end of the call data. If the call ID is not assigned to your extension number, a warning will be provided and you will be requested to confirm that you want to continue. Equipment ID alpha- variable 5 yes If the call ID was found in the first step, (Field #15) numeric then this field must equal the equipment ID assigned to the call. Dispatch Date digit fixed 6 no If entered, this field must be a valid (Field #52) date. If you skip the field, this field will be set to today's date. If this date is before the date you picked up the call from the VRU, a warning will be provided at the end of the call data. Dispatch Time digit fixed 4 yes Must be a valid 24 hour clock time. (Field #51) If this time is before the date and time that you picked up the call, a warning will be provided at the end of the call data. If this  $\underline{\text{time}}$  is before the open date and  $\underline{\text{time}}$  (call ID), a warning will be provided at the end of data capture. Arrive Date digit fixed 6 no If entered, this field must be a valid (Field #54) date, later than or equal to dispatch date. If you skip the field, it will be set to the dispatch date. Arrive Time digit fixed 4 yes Must be a valid 24 hour clock time, (Field #53) equal to or later than dispatch date and time. Completion date digit fixed 6 no If entered, this field must be a valid (Field #56) date, later than or equal to arrive date. If you skip the field, it will be set to the arrive date. Completion digit fixed 4 no If entered this field must be a valid 24 Time hour clock time, equal to or later than (Field #55) arrive date and time. If you skip the field, it will default to the current time (VRU <u>clock</u>). Call Completion digit fixed 1 yes One (1) if the call is complete, zero (0) if the call is not complete. If this field is zero (not complete), then you will be prompted for parts order data after you enter parts used data. Type Call alphavariable 1 yes Validated against a type call table. (Field #28) numeric Primary Failure alpha- variable 2 yes Validated against a primary failure table. (Field #5) numeric Meter Reading digit variable 8 no While this field is not required, if it is (Field #7) skipped, a warning will be produced. Miles Driven digit variable 3 yes (Field #6) Service Copies digit variable 4 no <a href="Defaults">Defaults</a> to zero. (Field #8) SCR Number digit variable 6 no Defaults to zero. (Field #4) Assist Extension digit variable 6 no Valid technician extension. (Field #59) If this field is entered, then you will be prompted for assist used parts. Labor Charge digit variable 7 no If entered, the cents' positions must be (Field #60) included without a decimal point. This field is used to override the OMD labor charge. Part Quantity digit variable 3 yes Negative quantities are indicated by a leading zero. If this field

is skipped, (by entering just a \*) then parts entry for the current <u>category</u> will be closed. If the current <u>category</u> is the final <u>category</u> for this call, then all entry will be closed. Part Number alpha- variable 16 yes Must be a minimum lengthof 4. numeric Part Charge digit variable 7 no If entered, the cents' positions must be included without a decimal point. This field is used to override the OMD labor charge.

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